

ABSTRACT OF THE DISCLOSURE

A battery part such as a battery terminal and method of making the same with the battery part having a sealing region or sealing bead located on a lateral face of the acid ring with the 5 beveled sealing region increasing the resistance to leakage therewith as the container shrinks. Another embodiment of the invention comprises a battery part with a bifurcated acid ring end and a beveled end face. The invention further includes the method of forming a battery terminal with an end face of the acid ring having a bifurcated end lip and a beveled face that permits one to either use the battery terminal in an as is condition or in a flared 10 condition wherein a lip on the acid ring is flared to form a beveled sealing region on the lateral face of the acid ring.